

IN THE SPECIFICATION

Please rewrite the paragraph beginning on page 4, line 26, and ending on page 5, line 11, as follows:

In Fig. 3, the positions of the opening parts 6 and 7 are examples, and are not limited to the positions shown in Fig. 3. The positions of the opening parts 6 and 7 are decided at any positions within the range keeping the durability of the case 5. Further, the number of the opening parts is not limited to two, and one opening part or three or more opening parts can be formed within the range keeping the durability of the case 5. ~~And as~~ As for the size of each of the opening parts 6 ~~an~~ ~~7, each of its~~ and 7, their width and ~~its length is,~~ range from, for example, 3 to 5 mm.

Next, a second embodiment of the present invention is explained. Fig. 4 is a perspective view of an antenna unit at the second embodiment of the present invention. At the second embodiment of the present invention, the structures of the coil of small diameter 1, the coil of large diameter 2, the joint 3, and the case 5 are the same as those at the first embodiment, therefore the same explanation is omitted. However, the position and the number of the opening part are different from those at the first embodiment.

Please rewrite the paragraph on page 6, lines 10-21, as follows:

Fig. 6 is a perspective view showing a part of a radio communication terminal at an embodiment of the present invention. In Fig. 6, a part, where one of the antenna units at the embodiments of the present invention is assembled in a radio communication terminal, is shown. For example, as the radio communication terminal, a mobile communication terminal is assumed. As shown in Fig. 6, an antenna unit 9 being one of the antenna units explained at the

first to third embodiments of the present invention is ~~assemble~~ assembled to a flexible printed circuit board (PCB) 10 of the mobile communication terminal. On the flexible PCB 10, electronic components such as ICs and other components are mounted, and the antenna unit 9 is assembled at the end of the flexible PCB 10.